

STUDENT FEEDBACK ON CURRICULUM

Name of the Student:	Narasimha	Roll Number :	16RA1A0413
Branch:	ECE	Year / Semester :	III - I
Department :	ECE	Academic Year	2018

Dear Student,

You are requested to give your prudent feedback of the Curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (✓) appropriate grade in the box.

(5 – Excellent, 4 – Very Good, 3 – Good, 2 – Fair, 1 – Poor)

I. PROGRAM CURRICULUM:

		5	4	3	2	1
1.	Whether the syllabus covers all courses required for higher studies ?			✓		
2.	Whether the computational component required is covered sufficiently in The syllabus ?			✓		
3.	Whether the practical component required is covered sufficiently ?			✓		
4.	Whether the courses covered in the syllabus forms the basis of fundamental Knowledge of professional engineering ?		✓			

II. HOW WORTHY IS IT TO UNDERSTAND THE IMPORTANCE OF PREPARING AND APPLYING KNOWLEDGE OF

		5	4	3	2	1
1.	Mathematics			✓		
2.	Basic Science			✓		
3.	Basic Engineering Science			✓		
4.	Computational Skills			✓		

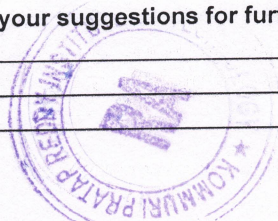
III. HOW IMPORTANT IT IS TO HAVE AN UNDERSTANDING OF ABILITY TO

		5	4	3	2	1
1.	Think critically and logically				✓	
2.	Use and need of computer for performing computations			✓		
3.	Identifying and formulating engineering problems			✓		
4.	Analyze, design and solve real time engineering problems			✓		

IV. Please feel free to add your additional comments where you and institute can work together for betterment of future students :

1.	
2.	
3.	
4.	

V. Please feel free to give your suggestions for further improvement of department :



STUDENT FEEDBACK ON CURRICULUM

Name of the Student:	A. Sai Teja	Roll Number :	18RA1A0111
Branch:		Year / Semester :	2-2
Department :	Civil	Academic Year	2019 - 2020

Dear Student,

You are requested to give your prudent feedback of the Curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (✓) appropriate grade in the box.

(5 – Excellent, 4 – Very Good, 3 – Good, 2 – Fair, 1 – Poor)

I. PROGRAM CURRICULUM:

		5	4	3	2	1
1.	Whether the syllabus covers all courses required for higher studies ?		✓			
2.	Whether the computational component required is covered sufficiently in The syllabus ?					
3.	Whether the practical component required is covered sufficiently ?					
4.	Whether the courses covered in the syllabus forms the basis of fundamental Knowledge of professional engineering ?					

II. HOW WORTHY IS IT TO UNDERSTAND THE IMPORTANCE OF PREPARING AND APPLYING KNOWLEDGE OF

		5	4	3	2	1
1.	Mathematics		✓			
2.	Basic Science					
3.	Basic Engineering Science					
4.	Computational Skills					

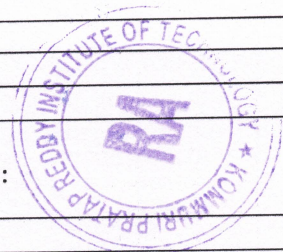
III. HOW IMPORTANT IT IS TO HAVE AN UNDERSTANDING OF ABILITY TO

		5	4	3	2	1
1.	Think critically and logically		✓			
2.	Use and need of computer for performing computations					
3.	Identifying and formulating engineering problems					
4.	Analyze, design and solve real time engineering problems					

IV. Please feel free to add your additional comments where you and institute can work together for betterment of future students :

1.	
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V. Please feel free to give your suggestions for further improvement of department :



STUDENT FEEDBACK ON CURRICULUM

Name of the Student:	A. Azeem	Roll Number :	17RA1A0401
Branch:	ECE	Year / Semester :	II - II
Department :	ECE	Academic Year	2019

Dear Student,

You are requested to give your prudent feedback of the Curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (✓) appropriate grade in the box.

(5 – Excellent, 4 – Very Good, 3 – Good, 2 – Fair, 1 – Poor)

I. PROGRAM CURRICULUM:

		5	4	3	2	1
1.	Whether the syllabus covers all courses required for higher studies ?			✓		
2.	Whether the computational component required is covered sufficiently in The syllabus ?			✓		
3.	Whether the practical component required is covered sufficiently ?			✓		
4.	Whether the courses covered in the syllabus forms the basis of fundamental Knowledge of professional engineering ?			✓		

II. HOW WORTHY IS IT TO UNDERSTAND THE IMPORTANCE OF PREPARING AND APPLYING KNOWLEDGE OF

		5	4	3	2	1
1.	Mathematics			✓		
2.	Basic Science			✓		
3.	Basic Engineering Science			✓		
4.	Computational Skills			✓		

III. HOW IMPORTANT IT IS TO HAVE AN UNDERSTANDING OF ABILITY TO

		5	4	3	2	1
1.	Think critically and logically				✓	
2.	Use and need of computer for performing computations			✓		
3.	Identifying and formulating engineering problems			✓		
4.	Analyze, design and solve real time engineering problems			✓		

IV. Please feel free to add your additional comments where you and institute can work together for betterment of future students :

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V. Please feel free to give your suggestions for further improvement of department :



STUDENT FEEDBACK ON CURRICULUM

Name of the Student:	M. Bhaveshwar	Roll Number :	17RA1A0406
Branch:	ECE	Year / Semester :	I
Department :	ECE	Academic Year	2017

Dear Student,

You are requested to give your prudent feedback of the Curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (✓) appropriate grade in the box.

(5 – Excellent, 4 – Very Good, 3 – Good, 2 – Fair, 1 – Poor)

I. PROGRAM CURRICULUM:

		5	4	3	2	1
1.	Whether the syllabus covers all courses required for higher studies ?			✓		
2.	Whether the computational component required is covered sufficiently in The syllabus ?			✓		
3.	Whether the practical component required is covered sufficiently ?			✓		
4.	Whether the courses covered in the syllabus forms the basis of fundamental Knowledge of professional engineering ?			✓		

II. HOW WORTHY IS IT TO UNDERSTAND THE IMPORTANCE OF PREPARING AND APPLYING KNOWLEDGE OF

		5	4	3	2	1
1.	Mathematics			✓		
2.	Basic Science			✓		
3.	Basic Engineering Science			✓		
4.	Computational Skills			✓		

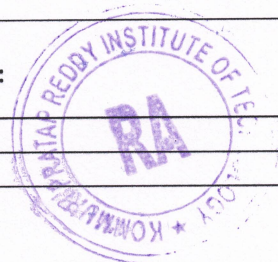
III. HOW IMPORTANT IT IS TO HAVE AN UNDERSTANDING OF ABILITY TO

		5	4	3	2	1
1.	Think critically and logically			✓		
2.	Use and need of computer for performing computations			✓		
3.	Identifying and formulating engineering problems			✓		
4.	Analyze, design and solve real time engineering problems			✓		

IV. Please feel free to add your additional comments where you and institute can work together for betterment of future students :

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V. Please feel free to give your suggestions for further improvement of department :



STUDENT FEEDBACK ON CURRICULUM

Name of the Student:	M. Pranay Kumar	Roll Number :	18RA5A0206
Branch:	EEE	Year / Semester :	III / II
Department :	EEE	Academic Year	19 - 20

Dear Student,

You are requested to give your prudent feedback of the Curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (✓) appropriate grade in the box.

(5 – Excellent, 4 – Very Good, 3 – Good, 2 – Fair, 1 – Poor)

I. PROGRAM CURRICULUM:

		5	4	3	2	1
1.	Whether the syllabus covers all courses required for higher studies ?	✓				
2.	Whether the computational component required is covered sufficiently in The syllabus ?	✓				
3.	Whether the practical component required is covered sufficiently ?	✓				
4.	Whether the courses covered in the syllabus forms the basis of fundamental Knowledge of professional engineering ?	✓				

II. HOW WORTHY IS IT TO UNDERSTAND THE IMPORTANCE OF PREPARING AND APPLYING KNOWLEDGE OF

		5	4	3	2	1
1.	Mathematics	✓				
2.	Basic Science		✓			
3.	Basic Engineering Science		✓			
4.	Computational Skills	✓				

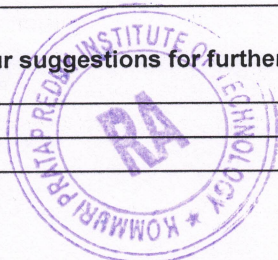
III. HOW IMPORTANT IT IS TO HAVE AN UNDERSTANDING OF ABILITY TO

		5	4	3	2	1
1.	Think critically and logically	✓				
2.	Use and need of computer for performing computations		✓			
3.	Identifying and formulating engineering problems		✓			
4.	Analyze, design and solve real time engineering problems	✓				

IV. Please feel free to add your additional comments where you and institute can work together for betterment of future students :

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V. Please feel free to give your suggestions for further improvement of department :



Teacher's Feedback on Curriculum

 Name of the Faculty : **PALLA POTHU HARIKA**

 Designation: **Assistant Professor**

 Department: **Mechanical Engineering.**

 Academic Year / Semester: **2019-20.**
I Please mention the subjects / courses you taught in the last academic year

I Semester	II Semester
1. Material Science and Metallurgy.	1. Heat Transfer
2. Instrumentation and Control Systems.	2. Instrumentation and Control systems.

II. What curriculum gaps you identified to satisfy course outcomes (COs) and Program Outcomes (POs) and do you suggest any changes in the syllabus to University BOS in the next syllabus revision.

Course Name	Gaps identified	Changes in syllabus
MSM.	Powder Metallurgy,	Add Powder Metallurgy & Composites.
ICS.	Microstructure Analysis & SCADA.	Add Topics on Microscopes & SCADA.

III. Would you like to add any experiment to existing syllabus so that specific CO/PO can be satisfied?

Course Name	Experiment details

IV Do you suggest any value addition to institute / department for better student learning
AUTODESK FUSION 360. , Additive Manufacturing.
V What are you plans next year to develop industry department interaction, how do you define your role there.
Interaction with industry professionals in the latest technologies atleast 2-3 times a year by proper monitoring of students.
VI. What you understand from the student feedback on your class room teaching.
Real time applications and latest technologies are lagging in curriculum.
VII. Whether the implementation of commonly used tools like mentoring, bridge and remedial classes has improved class attendance? Suggest further flaws / improvements if any.
Yes, further a session for implementing latest technologies is suggested.
P. Harika.

Name of the Faculty:




Signature of the Faculty

Teacher's Feedback on Curriculum

Name of the Faculty : V. Sameer Kumar

Designation: Asst. Professor

Department: Civil

Academic Year / Semester: 2019-20/I

I Please mention the subjects / courses you taught in the last academic year

I Semester	II Semester
Strength of materials - I	Strength of materials - II
	DSS

II. What curriculum gaps you identified to satisfy course outcomes (COs) and Program Outcomes (POs) and do you suggest any changes in the syllabus to University BOS in the next syllabus revision.

Course Name	Gaps identified	Changes in syllabus
Design of Steel Structures	Design of gable girders	NO

III. Would you like to add any experiment to existing syllabus so that specific CO/PO can be satisfied?

Course Name	Experiment details
Strength of materials lab	Beam bending & its application

IV Do you suggest any value addition to institute / department for better student learning

Yes, Need to implement new teaching methods, so that students will get any benefits from that

V What are you plans next year to develop industry department interaction, how do you define your role there.

—


VI. What you understand from the student feedback on your class room teaching.

Yes, Excellence of teaching is required in a practical way.

VII. Whether the implementation of commonly used tools like mentoring, bridge and remedial classes has improved class attendance? Suggest further flaws / improvements if any.

Yes, Remedial classes improved the performance of slow learners & weak students.

Name of the Faculty: V. Sameer Kumar



 Signature of the Faculty

Teacher's Feedback on Curriculum

Name of the Faculty : K. SHYAM.

Designation: ASSISTANT PROFESSOR Department: ECE.

Academic Year / Semester: 2015/16

I Please mention the subjects / courses you taught in the last academic year

I Semester	II Semester
DIGITAL COMMUNICATION	RADAR SYSTEMS.

II. What curriculum gaps you identified to satisfy course outcomes (COs) and Program Outcomes (POs) and do you suggest any changes in the syllabus to University BOS in the next syllabus revision.

Course Name	Gaps identified	Changes in syllabus
Digital communications	Error Identifying & Correcting	No

III. Would you like to add any experiment to existing syllabus so that specific CO/PO can be satisfied?

Course Name	Experiment details
Digital comm.	
Error Identifying in Data & Correcting	Error Identifying in Data & Correcting

IV Do you suggest any value addition to institute / department for better student learning

Yes. Remedial classes.

V What are you plans next year to develop industry department interaction, how do you define your role there.

Yes went to Boarding house Kendra.

VI. What you understand from the student feedback on your class room teaching.

Required more practical sections

VII. Whether the implementation of commonly used tools like mentoring, bridge and remedial classes has improved class attendance? Suggest further flaws / improvements if any.

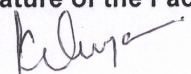
Yes. Attendance & Result Improved.

Name of the Faculty:

K. SHYAM



Signature of the Faculty



Teacher's Feedback on Curriculum

 Name of the Faculty : **B. Ramesh**

 Designation: **Asst Prof**

 Department: **CSE**

 Academic Year / Semester: **2016/II**
I Please mention the subjects / courses you taught in the last academic year

I Semester	II Semester
Linux Programming	

II. What curriculum gaps you identified to satisfy course outcomes (COs) and Program Outcomes (POs) and do you suggest any changes in the syllabus to University BOS in the next syllabus revision.

Course Name	Gaps identified	Changes in syllabus

III. Would you like to add any experiment to existing syllabus so that specific CO/PO can be satisfied?

Course Name	Experiment details
Linux Programming	script writing for new patterns

IV Do you suggest any value addition to institute / department for better student learning

Following new Teaching Methods like Google class, Plickers

V What are you plans next year to develop industry department interaction, how do you define your role there.

Planned more Industrial visit for next years

VI. What you understand from the student feedback on your class room teaching.

Improved Teaching process and follow new TL levels

VII. Whether the implementation of commonly used tools like mentoring, bridge and remedial classes has improved class attendance? Suggest further flaws / improvements if any.

Yes, Attendance is improved and Result also improved

 Name of the Faculty: **B. Ramesh**

 Signature of the Faculty **Ramesh**

ALUMNI FEEDBACK ON CURRICULUM

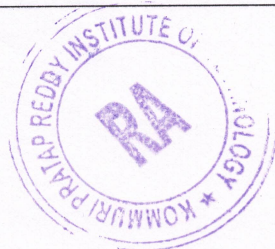
<i>Personal Details</i>	
Name :	T. Syrek Goud
Branch:	Civil
Year of Graduation:	2014

I Program Curriculum :

S.No.	Particulars	Yes	No
1.	Whether the Engineering program facilitates employability ?	✓	
2.	Whether courses covered in the program are sufficient ?	✓	
3.	Whether the practical component under the program is covered sufficiently ?	✓	
4.	Whether the computational component under program is covered sufficiently ?	✓	
5.	Whether the program covers all the courses required for higher studies ?	✓	
6.	Whether the infrastructure for the program is adequate ?	✓	
7.	Any other program related specific course you have opted to prepare well for your career. If yes mention.	✓	
8.	Extra / Co-curricular activities through club activities or programs you have participated as a student were they helpful in overall development and career.	✓	

II Education in KPRIT prepared and motivated me in the following areas :

S.No.	Particulars	5	4	3	2	1
		Strongly Agree	Agree	Opinion	Disagree	Strongly Disagree
1.	Verbal Skills	✓				
2.	Drafting and Presentation Skills		✓			
3.	Interpersonal Skills	✓				
4.	Lifelong learning	✓				
5.	Team Work		✓			
6.	Ethics and Professional behavior	✓				
7.	Registration as Professional Engineer or Entrepreneur		✓			
8.	Technical Knowledge and expertise	✓				
9.	Problem identifying and solving ability	✓				



III. What is your impression about the requirement about the following for professional success at work place.

S.No.	Particulars	5	4	3	2	1
1.	Sincerity and hard work	✓				
2.	Participating in Extra / Co-curricular activities		✓			
3.	Interpersonal Skills	✓				
4.	Ethics and professional behavior	✓				
5.	Technical knowledge gained due to teaching learning process	✓				
6.	Development of problem solving ability by evaluation / examination process	✓				
7.	Motivation & counselling for career development by faculty		✓			

IV . How worthy is it to understand the importance of preparing and applying knowledge of

S.No.	Particulars	5	4	3	2	1
1.	Mathematics	✓				
2.	Basic Science	✓				
3.	Basic Engineering Science		✓			
4.	Computational Skills	✓				

V How important it is to have an understand of ability to

S.No.	Particulars	5	4	3	2	1
1.	Think critically and logically	✓				
2.	Use and need of computer for performing computations	✓				
3.	Identifying and formulating engineering problems	✓				
4.	Analyze, design and solve real time engineering problems	✓				

VI. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

- 1.....
- 2.....
- 3.....

VII. Please feel free to give your suggestions for further improvement of department

- 1.....
- 2.....
- 3.....

 Name of the Alumni : T. Suresh Goud ,

 Signature of the Alumni [Signature]

ALUMNI FEEDBACK ON CURRICULUM
Personal Details
Name : *A. Sashidee Reddy*
Branch: *CBC*
Year of Graduation: *2013*
I Program Curriculum :

S.No.	Particulars	Yes	No
1.	Whether the Engineering program facilitates employability ?	✓	
2.	Whether courses covered in the program are sufficient ?	✓	
3.	Whether the practical component under the program is covered sufficiently ?	✓	
4.	Whether the computational component under program is covered sufficiently ?		✓
5.	Whether the program covers all the courses required for higher studies ?	✓	
6.	Whether the infrastructure for the program is adequate ?	✓	
7.	Any other program related specific course you have opted to prepare well for your career. If yes mention.	✓	
8.	Extra / Co-curricular activities through club activities or programs you have participated as a student were they helpful in overall development and career.	✓	

II Education in KPRIT prepared and motivated me in the following areas :

S.No.	Particulars	5	4	3	2	1
		Strongly Agree	Agree	Opinion	Disagree	Strongly Disagree
1.	Verbal Skills	✓				
2.	Drafting and Presentation Skills	✓				
3.	Interpersonal Skills	✓				
4.	Lifelong learning	✓				
5.	Team Work		✓			
6.	Ethics and Professional behavior	✓				
7.	Registration as Professional Engineer or Entrepreneur	✓				
8.	Technical Knowledge and expertise	✓				
9.	Problem identifying and solving ability	✓				



III. What is your impression about the requirement about the following for professional success at work place.

S.No.	Particulars	5	4	3	2	1
1.	Sincerity and hard work	✓				
2.	Participating in Extra / Co-curricular activities	✓				
3.	Interpersonal Skills	✓				
4.	Ethics and professional behavior	✓				
5.	Technical knowledge gained due to teaching learning process		✓			
6.	Development of problem solving ability by evaluation / examination process	✓				
7.	Motivation & counselling for career development by faculty	✓				

IV . How worthy is it to understand the importance of preparing and applying knowledge of

S.No.	Particulars	5	4	3	2	1
1.	Mathematics	✓				
2.	Basic Science		✓			
3.	Basic Engineering Science	✓				
4.	Computational Skills	✓				

V How important it is to have an understand of ability to

S.No.	Particulars	5	4	3	2	1
1.	Think critically and logically	✓				
2.	Use and need of computer for performing computations	✓				
3.	Identifying and formulating engineering problems	✓				
4.	Analyze, design and solve real time engineering problems	✓				

VI. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

- 1.....
- 2.....
- 3.....

VII. Please feel free to give your suggestions for further improvement of department

- 1.....
- 2.....
- 3.....

 Name of the Alumni : *A. Sashidar Reddy*

 Signature of the Alumni *Sashidar*

ALUMNI FEEDBACK ON CURRICULUM

<i>Personal Details</i>	
Name :	<i>G. Mamatha</i>
Branch:	<i>CSE</i>
Year of Graduation:	<i>2013-17</i>

I Program Curriculum :

S.No.	Particulars	Yes	No
1.	Whether the Engineering program facilitates employability ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2.	Whether courses covered in the program are sufficient ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3.	Whether the practical component under the program is covered sufficiently ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4.	Whether the computational component under program is covered sufficiently ?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
5.	Whether the program covers all the courses required for higher studies ?	<input type="checkbox"/>	<input type="checkbox"/>
6.	Whether the infrastructure for the program is adequate ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7.	Any other program related specific course you have opted to prepare well for your career. If yes mention.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8.	Extra / Co-curricular activities through club activities or programs you have participated as a student were they helpful in overall development and career.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

II Education in KPRIT prepared and motivated me in the following areas :

S.No.	Particulars	5	4	3	2	1
		Strongly Agree	Agree	Opinion	Disagree	Strongly Disagree
1.	Verbal Skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Drafting and Presentation Skills	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Interpersonal Skills	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Lifelong learning	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
5.	Team Work	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6.	Ethics and Professional behavior	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Registration as Professional Engineer or Entrepreneur	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Technical Knowledge and expertise	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Problem identifying and solving ability	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



III. What is your impression about the requirement about the following for professional success at work place.

S.No.	Particulars	5	4	3	2	1
1.	Sincerity and hard work	✓				
2.	Participating in Extra / Co-curricular activities		✓			
3.	Interpersonal Skills			✓		
4.	Ethics and professional behavior					
5.	Technical knowledge gained due to teaching learning process		✓			
6.	Development of problem solving ability by evaluation / examination process		✓			
7.	Motivation & counselling for career development by faculty			✓		

IV . How worthy is it to understand the importance of preparing and applying knowledge of

S.No.	Particulars	5	4	3	2	1
1.	Mathematics	✓				
2.	Basic Science	✓				
3.	Basic Engineering Science		✓			
4.	Computational Skills		✓			

V How important it is to have an understand of ability to

S.No.	Particulars	5	4	3	2	1
1.	Think critically and logically	✓				
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3.	Identifying and formulating engineering problems		✓			
4.	Analyze, design and solve real time engineering problems		✓			

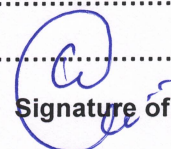
VI. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

- 1.....
- 2.....
- 3.....

VII. Please feel free to give your suggestions for further improvement of department

- 1..... *more practical*
- 2.....
- 3.....

 Name of the Alumni : *G. mamatha*


 Signature of the Alumni

ALUMNI FEEDBACK ON CURRICULUM
Personal Details

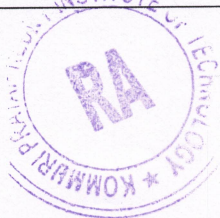
Name : B. Anil Kumar
 Branch: ECE
 Year of Graduation: 2018

I Program Curriculum :

S.No.	Particulars	Yes	No
1.	Whether the Engineering program facilitates employability ?	✓	
2.	Whether courses covered in the program are sufficient ?	✓	
3.	Whether the practical component under the program is covered sufficiently ?	✓	
4.	Whether the computational component under program is covered sufficiently ?		✓
5.	Whether the program covers all the courses required for higher studies ?		✓
6.	Whether the infrastructure for the program is adequate ?	✓	
7.	Any other program related specific course you have opted to prepare well for your career. If yes mention.	✓	
8.	Extra / Co-curricular activities through club activities or programs you have participated as a student were they helpful in overall development and career.	✓	

II Education in KPRIT prepared and motivated me in the following areas :

S.No.	Particulars	5	4	3	2	1
		Strongly Agree	Agree	Opinion	Disagree	Strongly Disagree
1.	Verbal Skills	✓				
2.	Drafting and Presentation Skills	✓				
3.	Interpersonal Skills		✓			
4.	Lifelong learning	✓				
5.	Team Work	✓				
6.	Ethics and Professional behavior	✓				
7.	Registration as Professional Engineer or Entrepreneur		✓			
8.	Technical Knowledge and expertise	✓				
9.	Problem identifying and solving ability	✓				



III. What is your impression about the requirement about the following for professional success at work place.

S.No.	Particulars	5	4	3	2	1
1.	Sincerity and hard work	✓				
2.	Participating in Extra / Co-curricular activities	✓				
3.	Interpersonal Skills		✓			
4.	Ethics and professional behavior	✓				
5.	Technical knowledge gained due to teaching learning process	✓				
6.	Development of problem solving ability by evaluation / examination process		✓			
7.	Motivation & counselling for career development by faculty	✓				

IV . How worthy is it to understand the importance of preparing and applying knowledge of

S.No.	Particulars	5	4	3	2	1
1.	Mathematics	✓				
2.	Basic Science	✓				
3.	Basic Engineering Science	✓				
4.	Computational Skills	✓				

V How important it is to have an understand of ability to

S.No.	Particulars	5	4	3	2	1
1.	Think critically and logically		✓			
2.	Use and need of computer for performing computations	✓				
3.	Identifying and formulating engineering problems		✓			
4.	Analyze, design and solve real time engineering problems	✓				

VI. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

- 1.....
- 2.....
- 3.....

VII. Please feel free to give your suggestions for further improvement of department

- 1.....
- 2.....
- 3.....

 Name of the Alumni : *B. Anil Kumar*

 Signature of the Alumni *[Signature]*

ALUMNI FEEDBACK ON CURRICULUM
Personal Details

 Name : *Ch. Naveen*

 Branch: *Mech*

 Year of Graduation: *2015*
I Program Curriculum :

S.No.	Particulars	Yes	No
1.	Whether the Engineering program facilitates employability ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2.	Whether courses covered in the program are sufficient ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3.	Whether the practical component under the program is covered sufficiently ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4.	Whether the computational component under program is covered sufficiently ?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
5.	Whether the program covers all the courses required for higher studies ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6.	Whether the infrastructure for the program is adequate ?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7.	Any other program related specific course you have opted to prepare well for your career. If yes mention.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8.	Extra / Co-curricular activities through club activities or programs you have participated as a student were they helpful in overall development and career.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

II Education in KPRIT prepared and motivated me in the following areas :

S.No.	Particulars	5	4	3	2	1
		Strongly Agree	Agree	Opinion	Disagree	Strongly Disagree
1.	Verbal Skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Drafting and Presentation Skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Interpersonal Skills	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Lifelong learning	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Team Work	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Ethics and Professional behavior	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Registration as Professional Engineer or Entrepreneur	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Technical Knowledge and expertise	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Problem identifying and solving ability	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



III. What is your impression about the requirement about the following for professional success at work place.

S.No.	Particulars	5	4	3	2	1
1.	Sincerity and hard work	✓				
2.	Participating in Extra / Co-curricular activities	✓				
3.	Interpersonal Skills		✓			
4.	Ethics and professional behavior	✓				
5.	Technical knowledge gained due to teaching learning process	✓				
6.	Development of problem solving ability by evaluation / examination process	✓				
7.	Motivation & counselling for career development by faculty	✓				

IV . How worthy is it to understand the importance of preparing and applying knowledge of

S.No.	Particulars	5	4	3	2	1
1.	Mathematics	✓				
2.	Basic Science	✓				
3.	Basic Engineering Science	✓				
4.	Computational Skills	✓				

V How important it is to have an understand of ability to

S.No.	Particulars	5	4	3	2	1
1.	Think critically and logically		✓			
2.	Use and need of computer for performing computations	✓				
3.	Identifying and formulating engineering problems	✓				
4.	Analyze, design and solve real time engineering problems		✓			

VI. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

- 1.....
- 2.....
- 3.....

VII. Please feel free to give your suggestions for further improvement of department

- 1.....
- 2.....
- 3.....

 Name of the Alumni : *Ch. Calaveen*

 Signature of the Alumni *[Signature]*

STUDENT FEEDBACK ON CURRICULUM

Name of the Student:	Rishi Kumar	Roll Number :	18RA5A0202
Branch:	EEE	Year / Semester :	18-19 IV/II
Department :	EEE	Academic Year	18-19

Dear Student,

You are requested to give your prudent feedback of the Curriculum helps the Teacher as well as the Department to improve Teaching-Learning Process. Given below are some points/aspects for evaluation. Tick (✓) appropriate grade in the box.

(5 – Excellent, 4 – Very Good, 3 – Good, 2 – Fair, 1 – Poor)

I. PROGRAM CURRICULUM:

		5	4	3	2	1
1.	Whether the syllabus covers all courses required for higher studies ?	✓				
2.	Whether the computational component required is covered sufficiently in The syllabus ?	✓				
3.	Whether the practical component required is covered sufficiently ?		✓			
4.	Whether the courses covered in the syllabus forms the basis of fundamental Knowledge of professional engineering ?	✓				

II. HOW WORTHY IS IT TO UNDERSTAND THE IMPORTANCE OF PREPARING AND APPLYING KNOWLEDGE OF

		5	4	3	2	1
1.	Mathematics	✓				
2.	Basic Science		✓			
3.	Basic Engineering Science	✓				
4.	Computational Skills	✓				

III. HOW IMPORTANT IT IS TO HAVE AN UNDERSTANDING OF ABILITY TO

		5	4	3	2	1
1.	Think critically and logically		✓			
2.	Use and need of computer for performing computations	✓				
3.	Identifying and formulating engineering problems		✓			
4.	Analyze, design and solve real time engineering problems		✓			

IV. Please feel free to add your additional comments where you and institute can work together for betterment of future students :

1.	
2.	
3.	
4.	

V. Please feel free to give your suggestions for further improvement of department :



Employer's Feedback on Curriculum
Dear Employer
Your support and feedback will help us to maintain the required standards of education.

 Name of the Employee (Alumni) : Smedhuja

 Degree & Year of passing : B.Tech & 2016

 Department : Civil
Part - A Please indicate (tick) your level of satisfaction :
 Substantial (High) : 3 Moderate (Medium): 2 Slight (Low) : 1

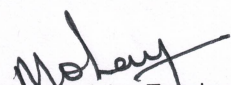
Particulars	Indicators		
	Substantial	Moderate	Slight
1. Technical Competency	3		
2. Leadership and Professional Ethics		2	
3. Self-Motivation	3		
4. Proficiency in Soft Skills		2	
5. Innovative ideas generation		2	

Part - B Please provide following information :

Strength of the programme	Opportunities for improvement with reference to Part - A
Name of Authority : <u>Mohan Reddy</u> Designation & Department : <u>Hiring Head</u> Email : <u>mohanreddy15@gmail.com</u> Contact No.: <u>9959061278</u> <u>Sai Pragathi Estates and Constructions</u> <u>Hyderabad.</u>	

 Date : 11/4/2016

 Name of the Employer : Mohan Reddy


 Signature of the Employer